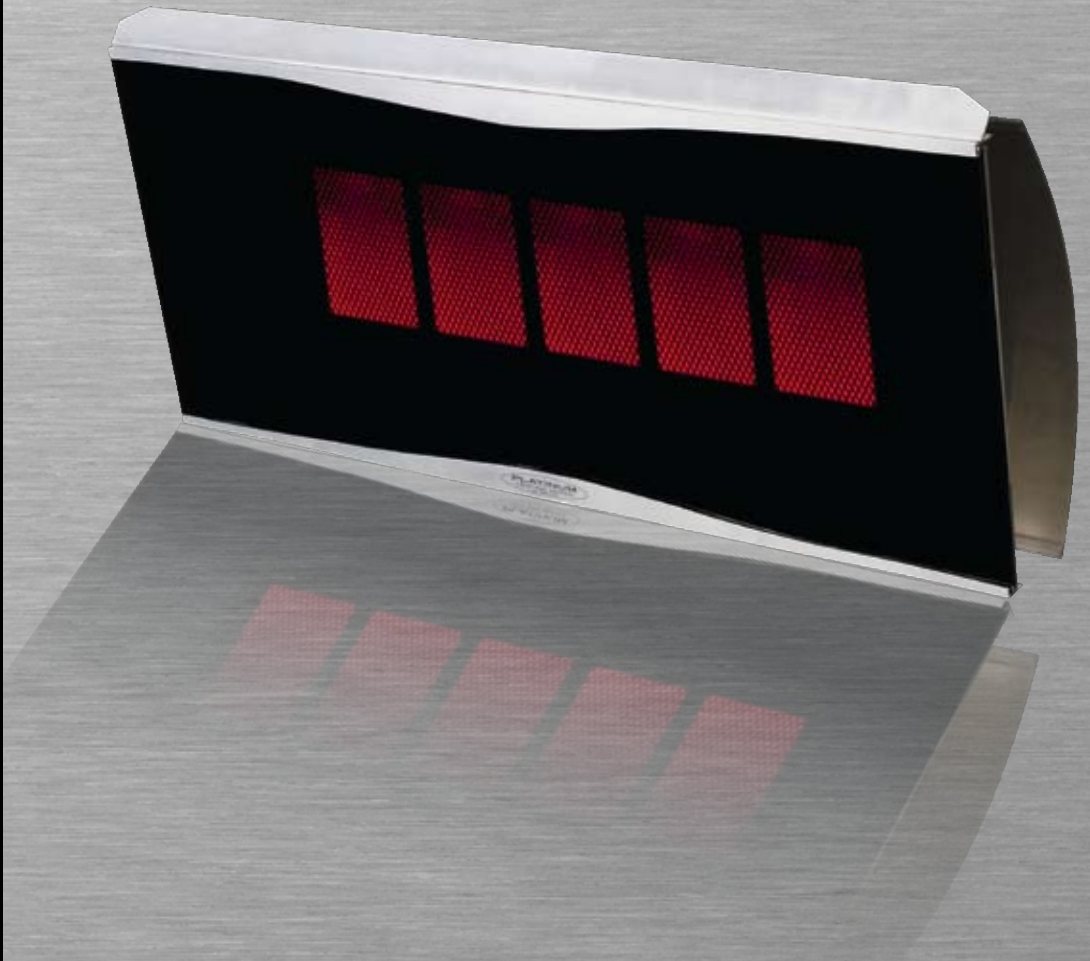


HEATING

HAS NEVER LOOKED
THIS GOOD

GAS HEATERS
PLATINUM
CALORTECH

ELECTRIC HEATERS
PLATINUM ELECTRIC
CALORTECH ELECTRIC



BROMIC[®]
HEATING

VISIT WWW.BROMICHEATING.COM

EMAIL INFO@BROMICHEATING.COM

PLATINUM GAS RADIANT HEATERS



SLIM & STYLISH

NEVER HAS A GAS RADIANT HEATER PROVIDED AESTHETIC APPEAL LIKE THE PLATINUM RANGE. THE HEATER IS A DESIGN ELEMENT IN ITS OWN RIGHT.

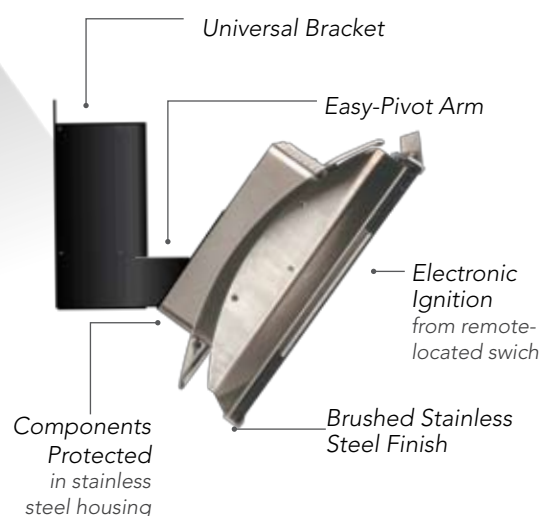
Available in:

- 3-Burner or 5-Burner
- Natural or Propane Gas



THE TRANSLUCENT CERAMIC MEDIUM PROVIDES:

- A SLEEK AND STYLISH APPEARANCE
- EVEN, COMFORTABLE HEAT DISTRIBUTION
- WIND RESISTANCE (up to 12MPH)
- A SOFT RED GLOW WHICH CONVEYS A FEELING OF WARMTH



OUTSTANDING AESTHETICS

The 'tinted' ceramic medium transforms the obtrusive red glare emitted by traditional burners into a soft red glow which conveys a feeling of "warmth". This softened glow does not compromise heat output and is a significant aesthetic improvement not seen in any other gas radiant heaters.

- Stylish and unique design
- Slim and streamlined
- Brushed stainless steel finish
- Patented design & technology
- Attractive tinted translucent ceramic medium

WHERE SAFETY AND INNOVATION MEET

Electronic controls allow automatic re-ignition if the heater goes out. If the heater does not re-ignite for any reason, the integrated flame failure safety shut-off control turns the heater off immediately.

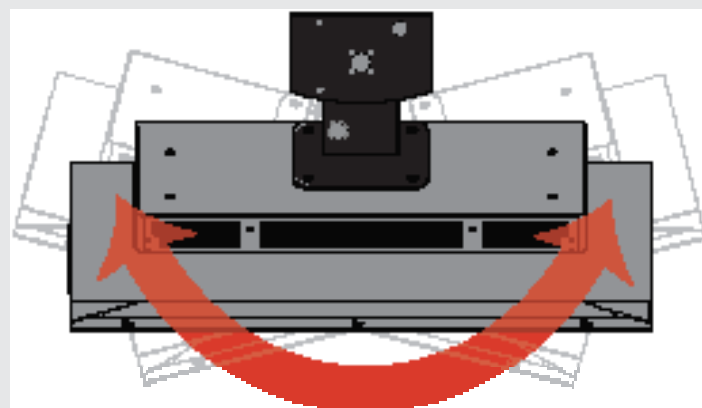
- Burners protected behind high-temperature translucent ceramic medium
- Flame failure safety shut off
- Gas approved
- PATENTED

INNOVATION

HEAT AN ENTIRE VENUE VIA ONE SWITCH

One or multiple units can be switched on and off simultaneously from a single remote-located switch.

- Electronic ignition at the touch of a button
- Wind resistant - burners protected behind translucent ceramic medium
- Even and comfortable heat distribution



EASY-PIVOT ARM TO ADJUST THE DIRECTION OF HEAT PROVIDES GREATER VERSATILITY AND HEAT COVERAGE

PLATINUM GAS RADIANT HEATERS



“We love the modern, stylish look of the heaters.”

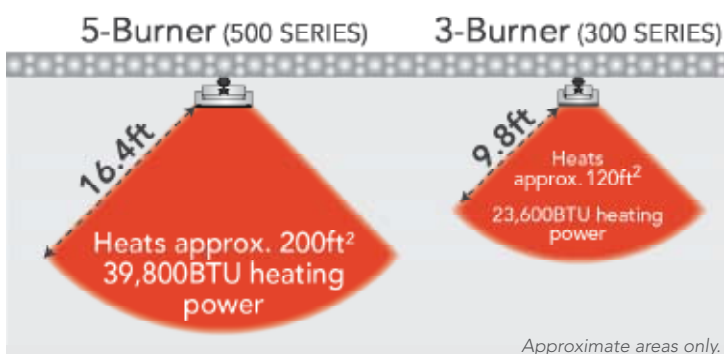
We needed a heating solution which complimented our new renovations and nothing came close to Platinum in terms of style and functionality.”

Allan DePaoli
Group Facilities Manager - Castle Hill Club

FLEXIBLE & COST EFFECTIVE

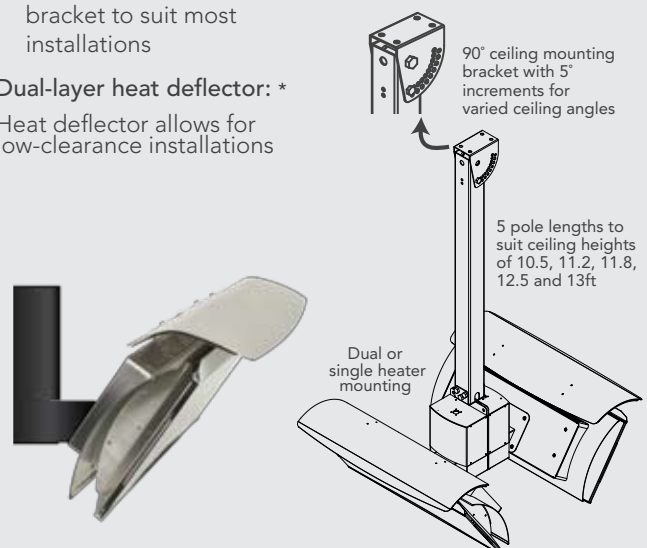
- Effective utilisation of gas
- Heats large areas quickly and efficiently
- 3-burner and 5-burner models available
- Available in Natural or Propane Gas
- Suitable for commercial and domestic outdoor use

HEATING AREA



ACCESSORIES

- **Ceiling poles** (black electro plated): *
The dual-directional ceiling mount pole offers greater positioning versatility in larger open areas.
 - › Dual or single heater mounting
 - › 5 lengths to suit ceiling heights of 10.5, 11.2, 11.8, 12.5 and 13ft
 - › Adjustable mounting bracket to suit most installations
- **Dual-layer heat deflector:** *
Heat deflector allows for low-clearance installations



*All accessories sold separately. See part numbers in table on next page.

PLATINUM GAS RADIANT HEATERS

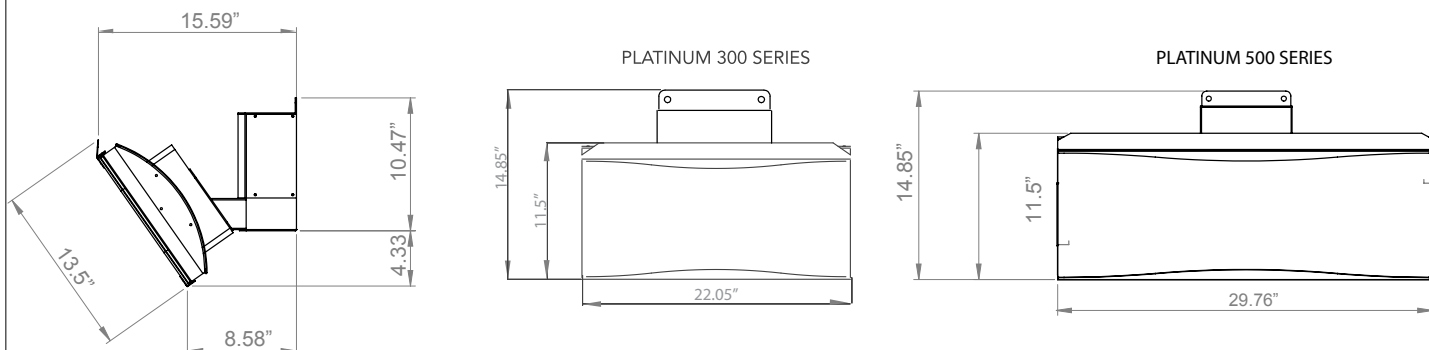
SPECIFICATIONS

No. of Tiles		3 Burner (300 Series)	5 Burner (500 Series)
			
Part no.	Propane ^{1,2}	2620134	2620144
	Natural Gas ¹	2620136	2620146
Heat Deflector part no.		2620165	2620166
Ceiling Poles		5 pole lengths to suit ceiling heights of 10.5, 11.2, 11.8, 12.5 and 13ft (contact Bromic for more information)	
Heat Output (on LPG and NG)		23,600BTU	39,800BTU
Approximate area heated (ft ²)		120ft ²	200ft ²
Gas connection		1/2" NPT. Female	1/2" NPT. Female
Electrical connection		110 Volt, with plug	110 Volt, with plug
Dimension (WxDxH")		22.05 x 15.59 x 14.85"	29.76x 15.59x 14.85"
Min. distance to combustible materials (without heat deflector)		Above (to ceiling): 3.6'	Above (to ceiling): 3.6'
		Sides: 3.6'	Sides: 3.6'
Mounting height requirement to ground ⁴		8'	8.5'
Weight (lb)		33lb	40lb

¹Must only be installed by a licensed technician. Local/ Municipal regulations may vary. Installer must consult with relevant authority prior to installation.

²Hose & regulator available separately

Dimension diagram (all measurements in inch):

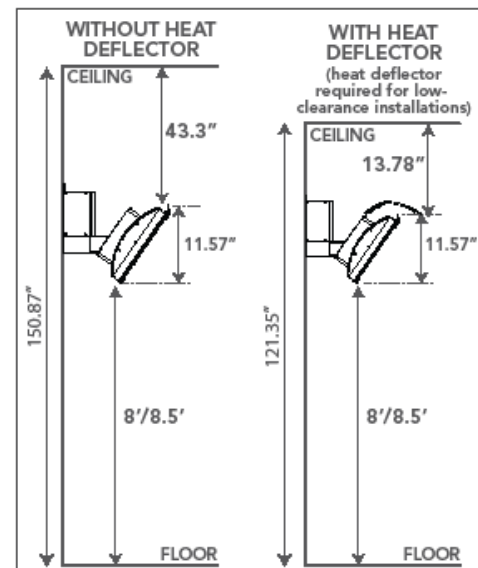


GET ADDITIONAL INFORMATION & DOWNLOADS FROM
WWW.PLATINUMHEATING.COM

- INFORMATION PACK
- FEATURE & BENEFITS LISTING
- ADVERTISING CAMPAIGNS
- PRODUCT EDITORIALS
- TRADE SHOW & EVENT INFORMATION
- TECHNICAL INFORMATION
- LATEST PHOTO GALLERY
- CAD DRAWINGS
- INSTALLATION MANUAL



MINIMUM INSTALLATION CLEARANCES



CALORTECH

GAS RADIANT HEATERS

CALORTECH Gas
BY BROMIC

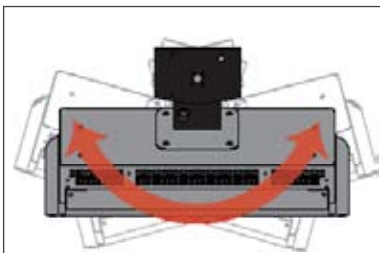


Available in:

- 3-Burner or 5-Burner
- Natural or Propane Gas

FEATURES:

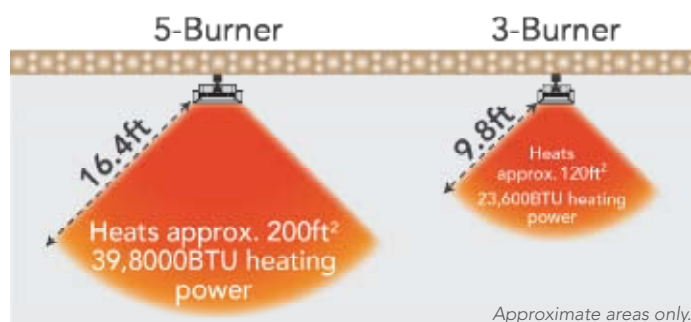
- Attractive matt black finish (also available in stainless steel on request)
- Universal bracket — easy upgrade from 3-burner to 5-burner heaters. No additional plumbing or wiring required.
- Bi-directional easy-pivot arm — 20° rotation each side.
- Electronic ignition — one or multiple units can be switched on and off simultaneously from a single remote-located switch.
- Automatic re-ignition — should the heater not re-ignite for any reason, the integrated "Flame Failure Safety Shut-off Control" turns the heater off immediately.
- Stainless steel casing — components are protected from tampering. Assists in preventing dirt and dust from accumulating on the wiring and components.
- Patent pending



Easy-pivot arm to adjust the direction of heat.

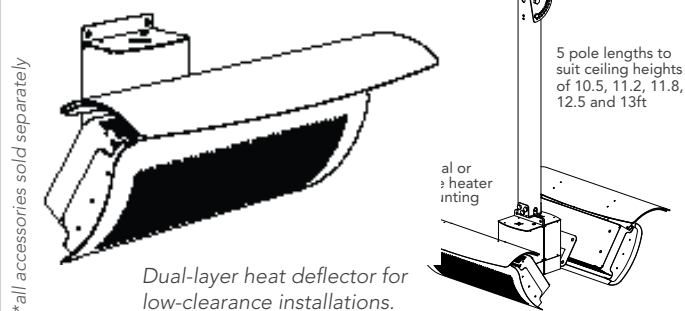
Greater versatility and heat coverage.

20° rotation each side.



ACCESSORIES*

- Dual-directional ceiling pole
- Dual-layer heat deflector (See part numbers in table below)

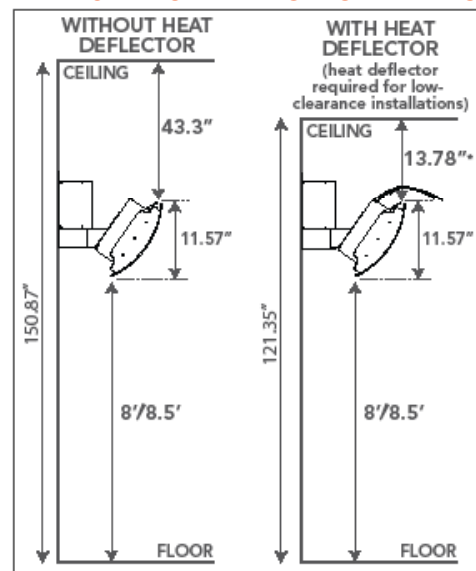


SPECIFICATIONS

No. of Tiles		3 Burners	5 Burners
Part no.	Propane ^{1,2}	2620330	2620340
	Natural Gas ¹	2620331	2620341
Heat Deflector part no.		2620165	2620166
Ceiling Pole		5 pole lengths to suit ceiling heights of 10.5, 11.2, 11.8, 12.5 and 13ft (contact Bromic for more information)	
Heat Output (on LPG and NG)		23,600BTU	39,800BTU
Approximate area heated (ft²)		up to 120ft²	up to 200ft²
Gas connection		1/2" NPT Female	1/2" NPT Female
Electrical connection		110 Volt, with plug	110 Volt, with plug
Dimension (WxDxH")		22.05 x 15.59 x 16.85"	29.76 x 15.59 x 16.85"
Min. distance to combustible materials (without heat deflector)		Above (to ceiling): 3.6'	
		Sides: 3.6'	
Mounting height requirement to ground ⁴		8'	8'
Weight (lb)		33lb	40lb

¹Must only be installed by a licensed technician. Local/ Municipal regulations may vary. Installer must consult with relevant authority prior to installation. ²Hose & regulator available separately

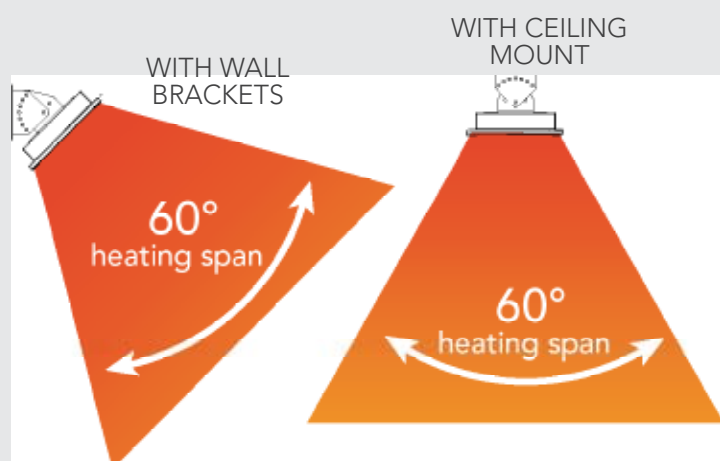
MINIMUM INSTALLATION CLEARANCES



PLATINUM ELECTRIC HEATERS



WIDE-ANGLE DIRECTED HEATING

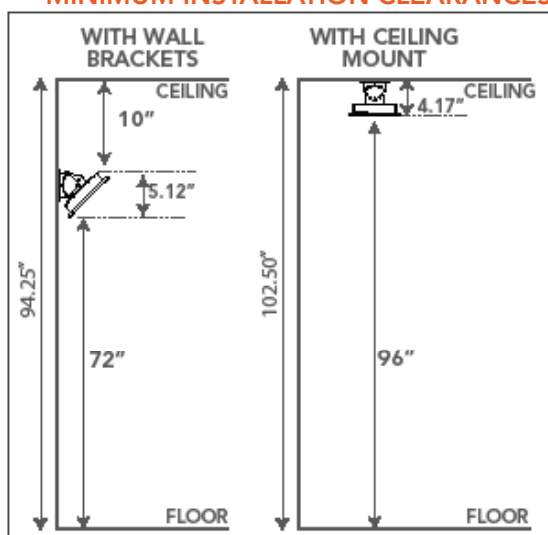


AVAILABLE IN
1500W
HEAT OUTPUT

FEATURES:

- Ultra-thin and stylish design
- Non-glowing — does not interfere with the atmosphere created by your venue or environment.
- Efficient directional spot heating.
- Concealed wiring for added safety.
- Heat Zones — one or more heaters can be switched on and off simultaneously from a single remote-located switch.
- Platinum electric heaters can also be integrated into smart control systems.
- Weather resistant and wind resistant
- Suitable for commercial outdoor and indoor heating applications such as restaurants, cafes, bars and clubs, factories, office spaces, designated smoking areas, public areas, hotels and more.
- Mounting Options:
 - Wall or Ceiling mounting bracket with angle adjustment of 15°, 30° and 45° each side.
 - Ceiling chain suspension.

MINIMUM INSTALLATION CLEARANCES



SPECIFICATIONS

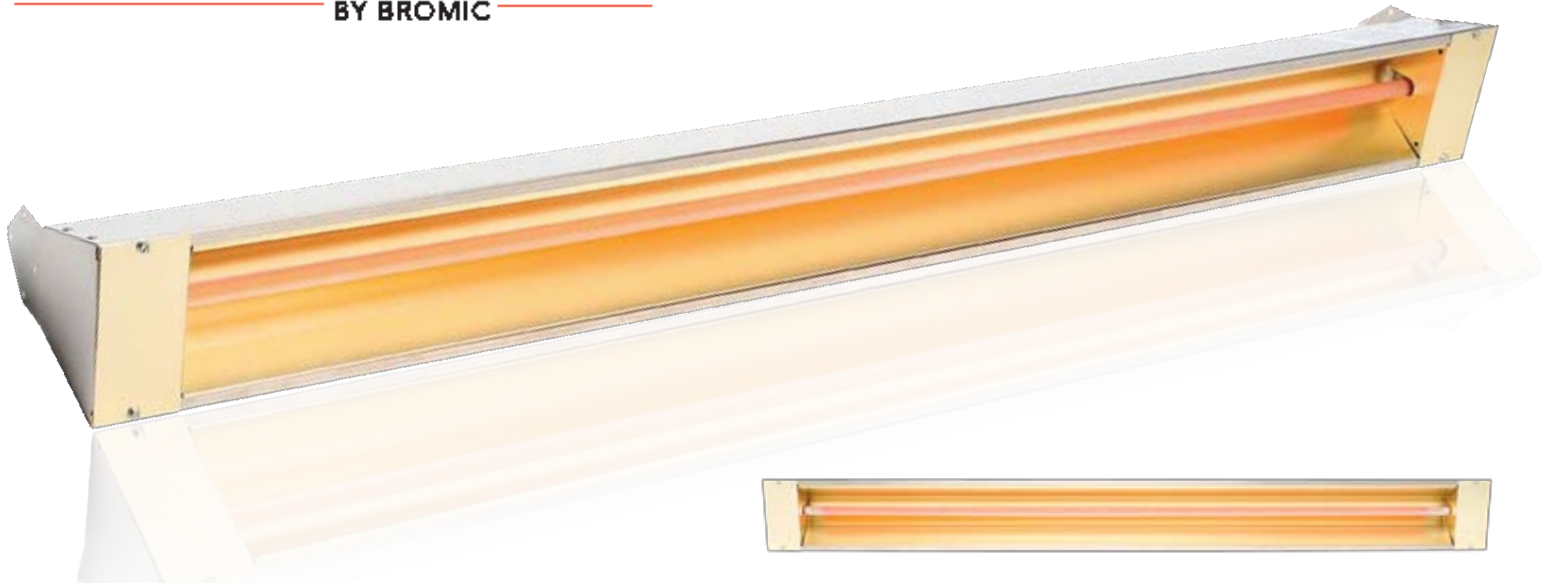
Part no.*	2620230
Heat Output (Watts)	1500W
Finish	High-temperature Coating
Power connection (Volts/Amps)	120V /15Amps
Dimensions (WxHxD")	17.72x 5.71 x 1.06"
Approx. Weight (lb)	18.5lb

*Must only be installed by a licensed technician

CALORTECH

ELECTRIC INFRARED HEATERS

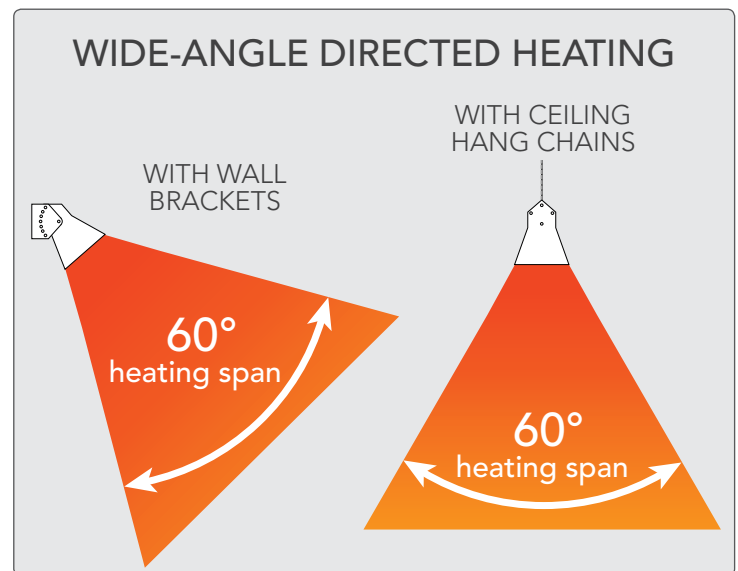
CALORTECH *Electric*
BY BROMIC



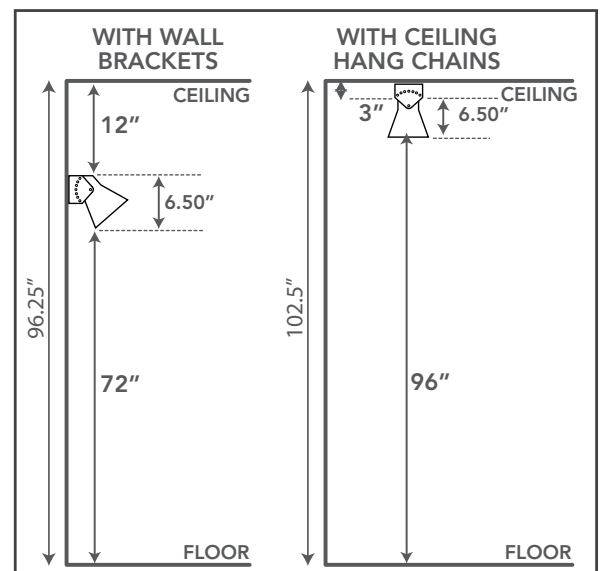
AVAILABLE IN
2000W or 3000W
HEAT OUTPUT

FEATURES:

- Stainless steel housing — attractive, high-temperature and corrosion-resistant.
- Attractive stainless steel finish
- Suitable for commercial outdoor and indoor heating applications such as restaurants, cafes, bars and clubs, factories, office spaces, designated smoking areas, public areas, hotels and more.
- Frosted infrared tube heating element (included).
- 60° Symmetric heat pattern.
- Includes tamper-proof electrical wiring enclosure.
- Mounting options included:
 - Ceiling hang chain (2 x 24.02" long chains + 4 x S-Hooks).
 - Wall mounting brackets (adjustable tilt up to 45°).



MINIMUM INSTALLATION CLEARANCES



SPECIFICATIONS

Part no.*	2620210	2620211
Heat Output (Watts)	2000W	3000W
Finish	Stainless Steel	Stainless Steel
Approximate area heated in ft ²	100ft ² (mounting height of approx. 8')	160ft ² (mounting height of approx. 10')
Power connection required (Volts/Amps)	208V / 9.6Amps	208V / 14.4mps
Dimensions (WxHxD")	42.01 x 5.39 x 6.50"	52.99 x 5.39 x 6.50"
Weight (lb)	10lb	12lb

*Must only be installed by a licensed technician



Cruise Bar (Sydney, Australia)

BROMIC[®] HEATING

A DIVISION OF BROMIC PTY LTD

HEAD OFFICE

1 SUTTOR STREET, SILVERWATER, SYDNEY
NSW 2128 AUSTRALIA

HEAD OFFICE POSTAL

PO BOX 6062, SILVERWATER, SYDNEY
NSW 1811 AUSTRALIA

T +61 2 9748 3900

F +61 2 9748 4289

E INFO@BROMICHEATING.COM

W WWW.BROMICHEATING.COM